

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSPERSON		

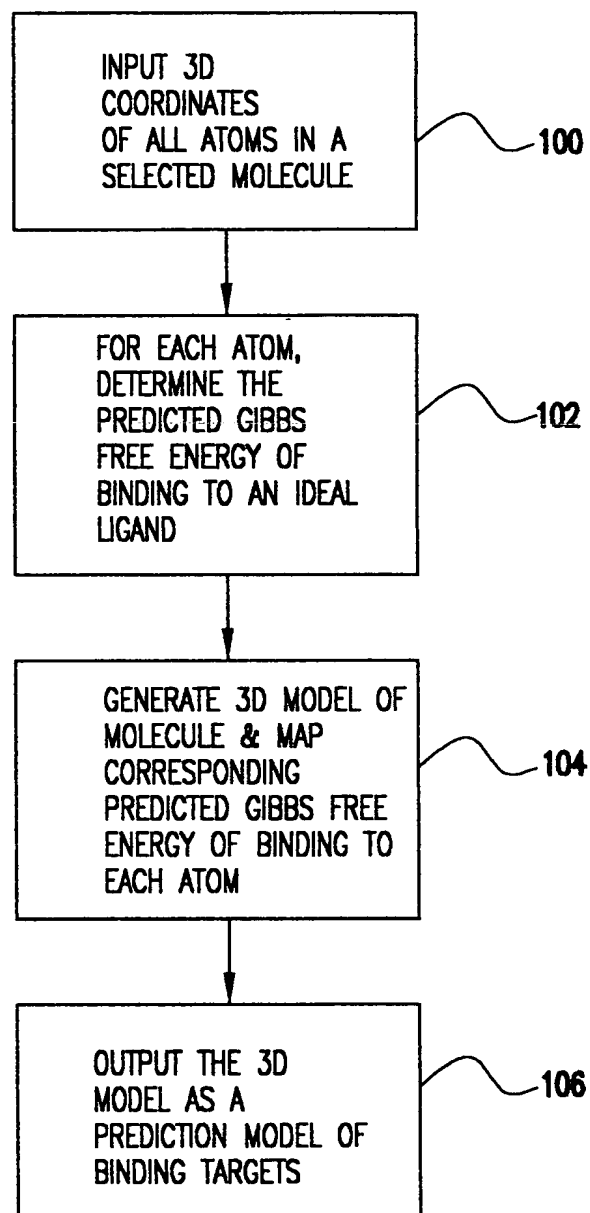


FIG.1

00734696-1300



APPROVED	D.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

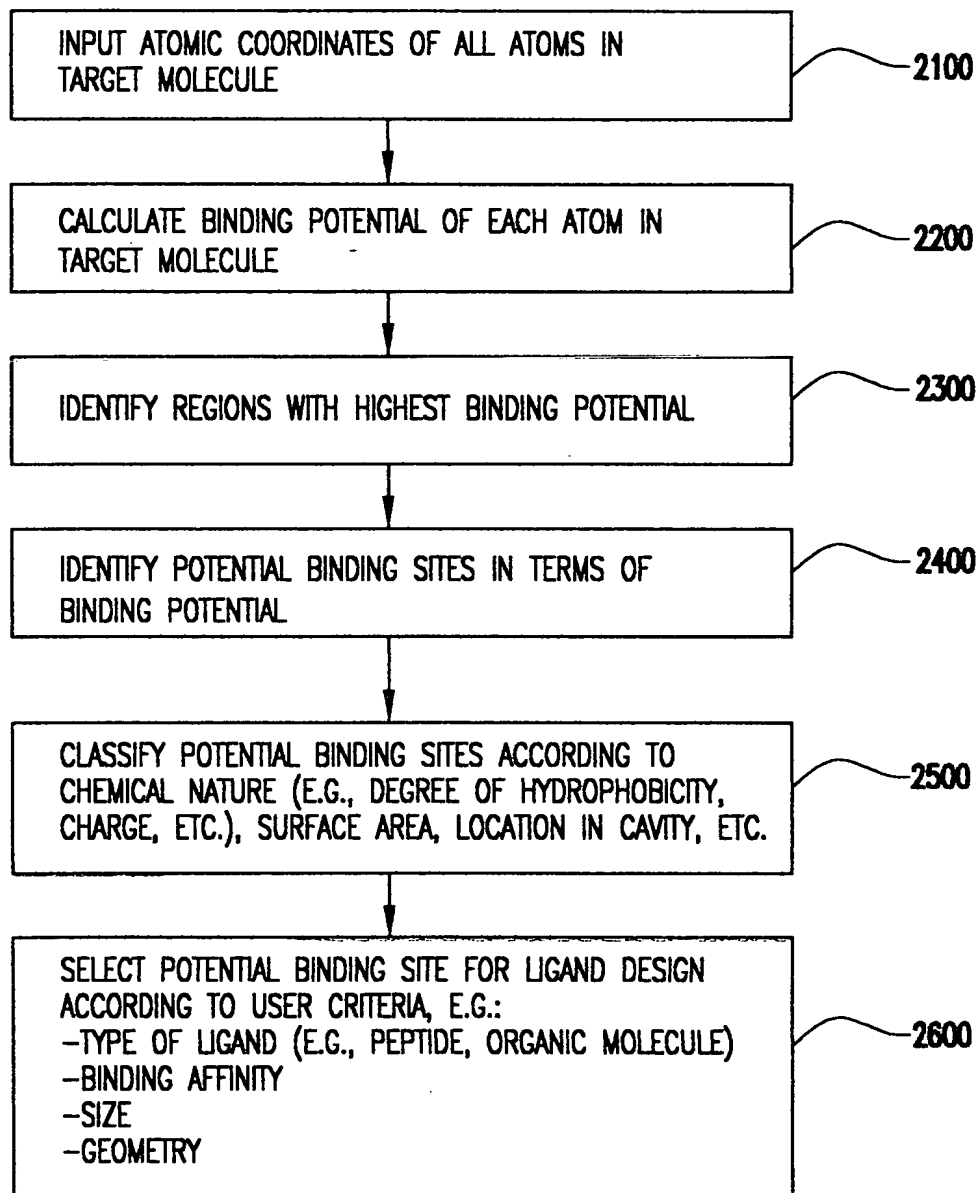


FIG.3

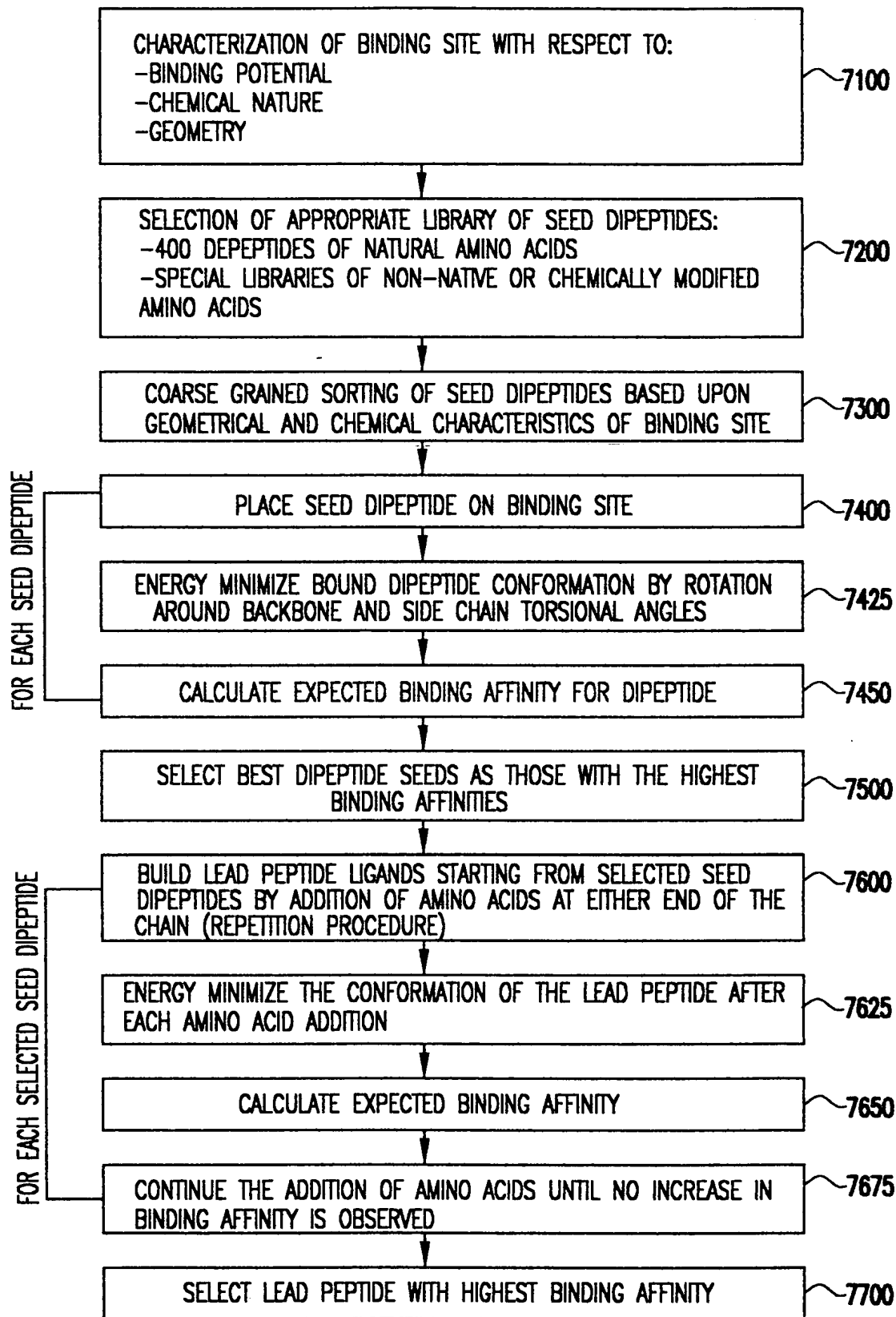


FIG.4

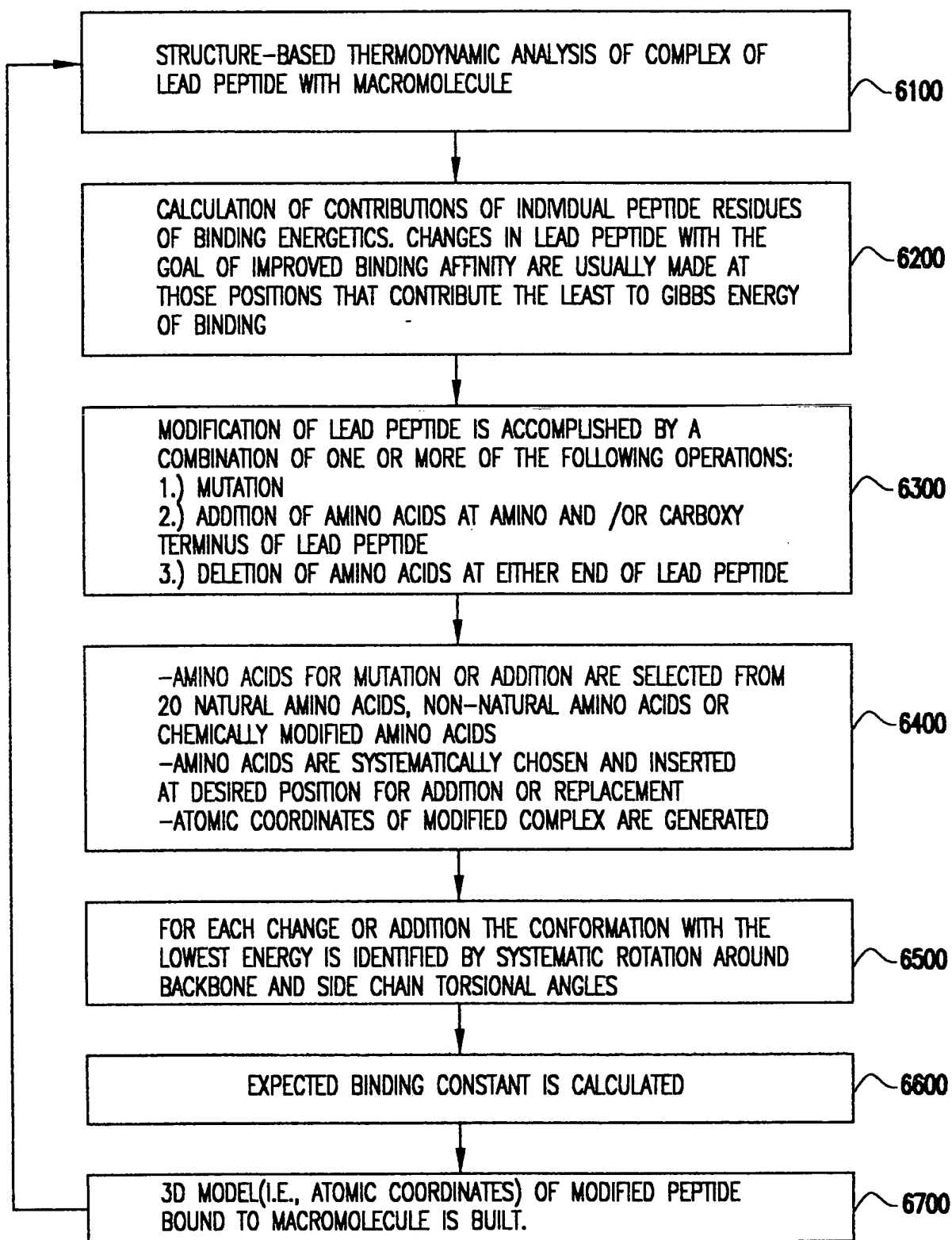


FIG.5

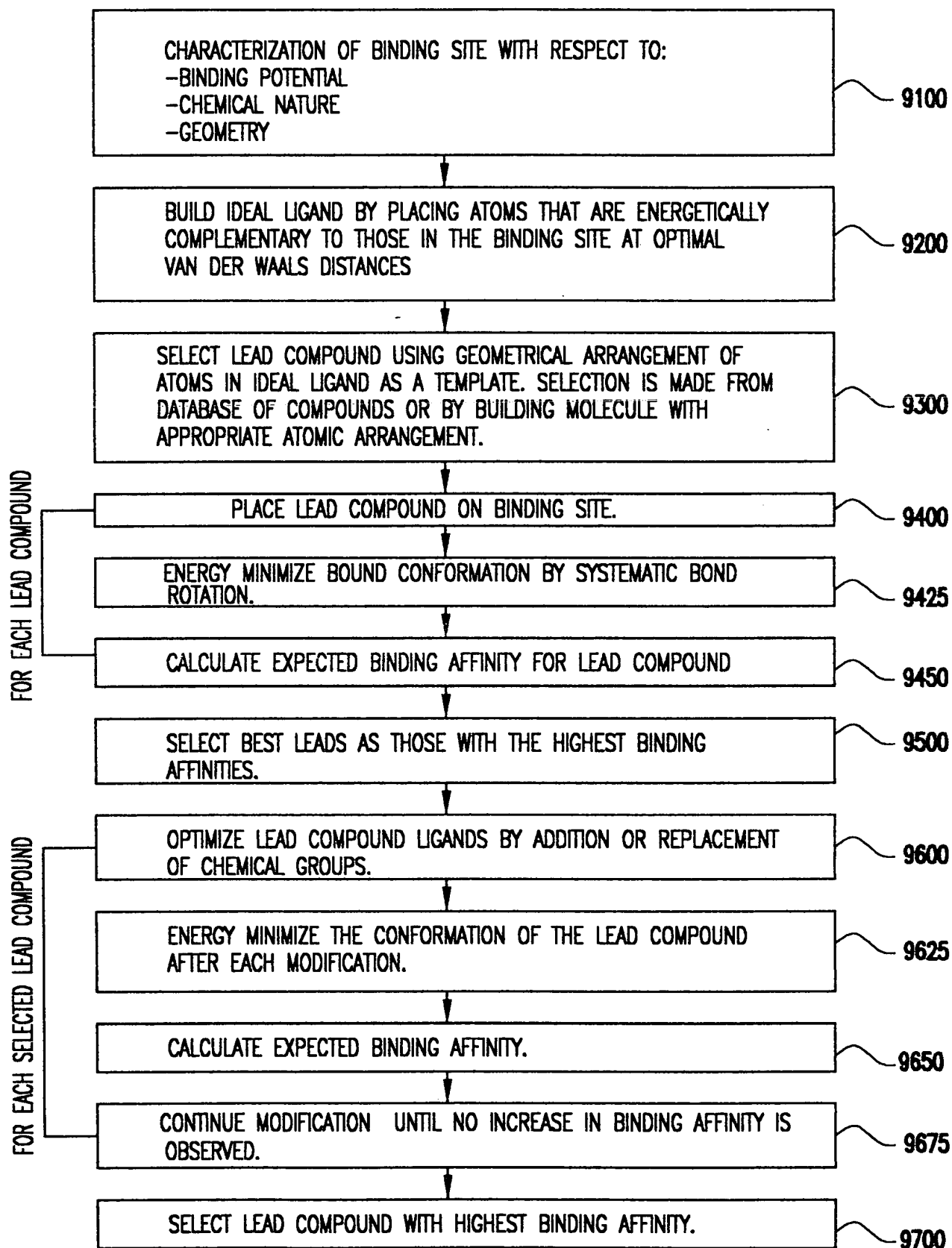
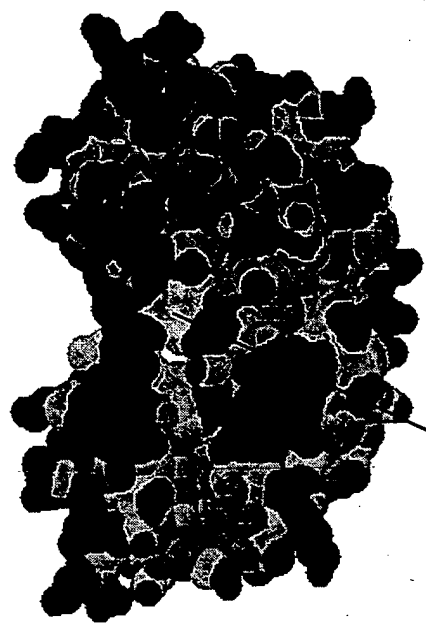


FIG.6



APP. NO.	FIG.
EX. NO.	SUBCLASS
DRAFTS	



Experimental Binding Site  
showing substrate in white

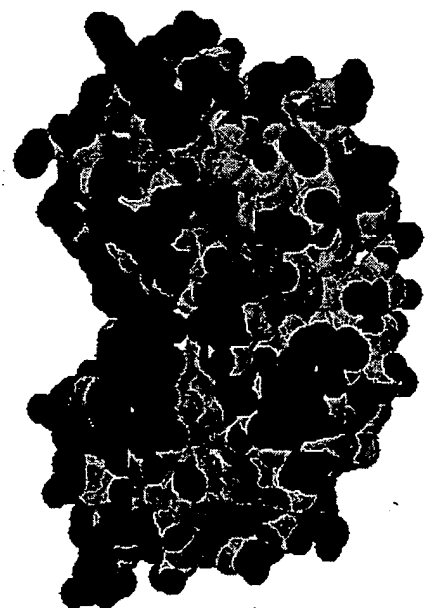


FIG.8



000121-96946260

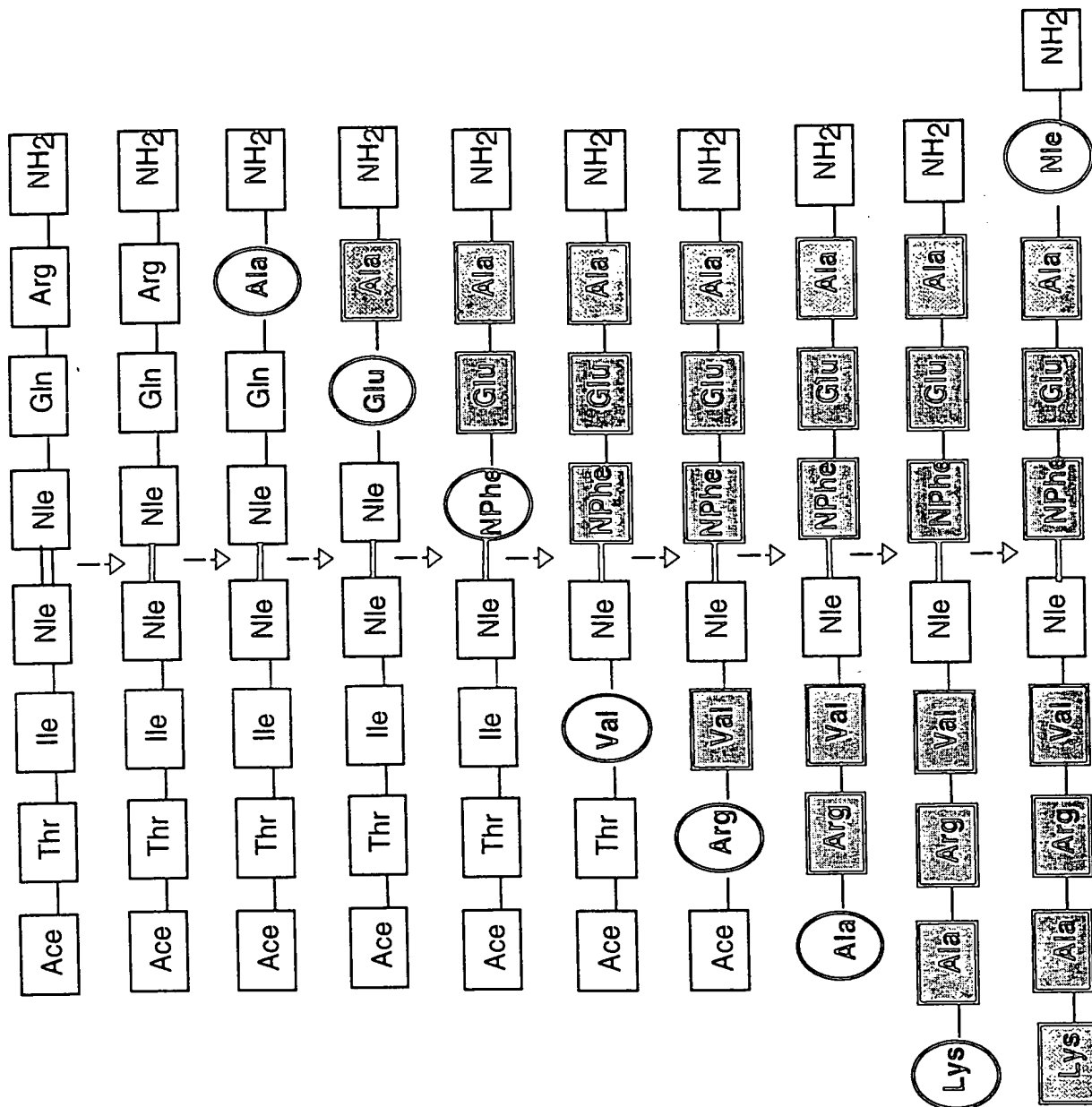
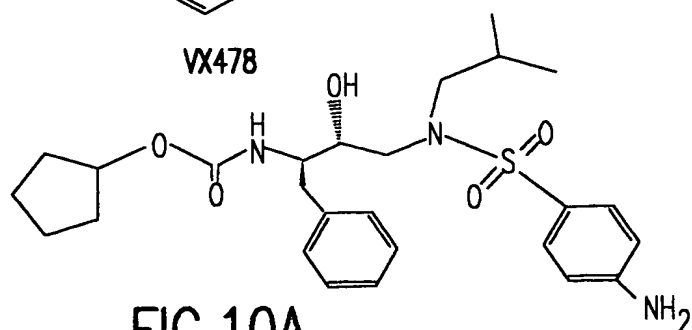
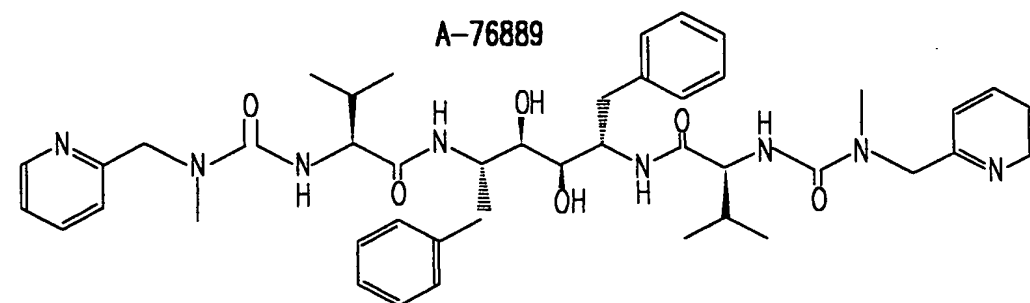
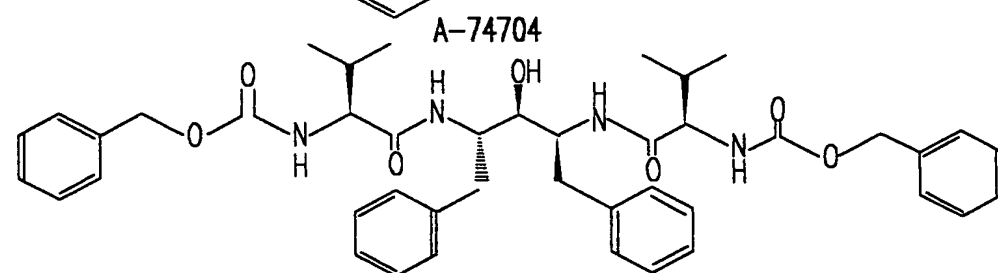
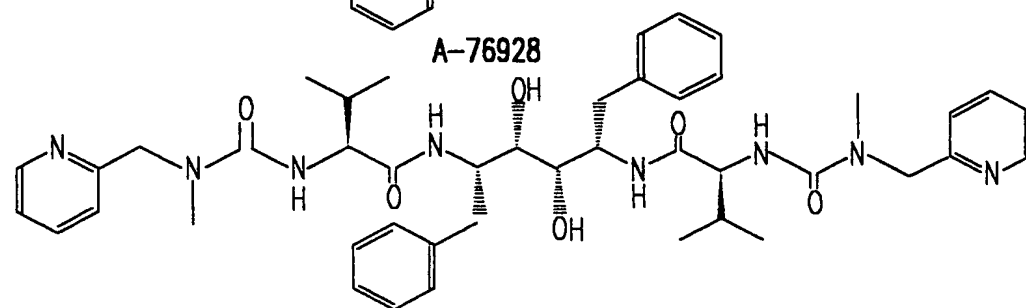
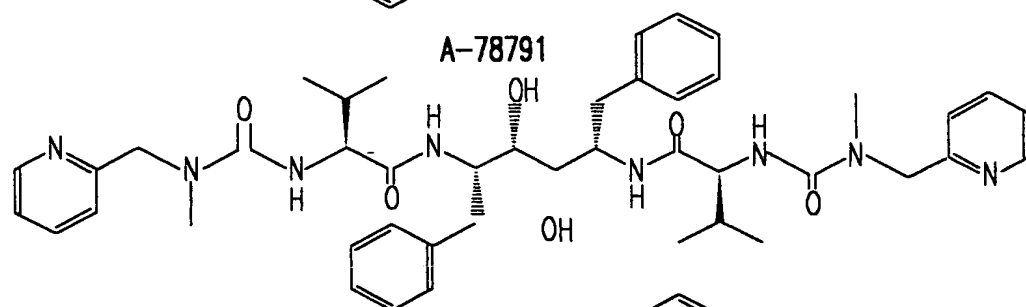
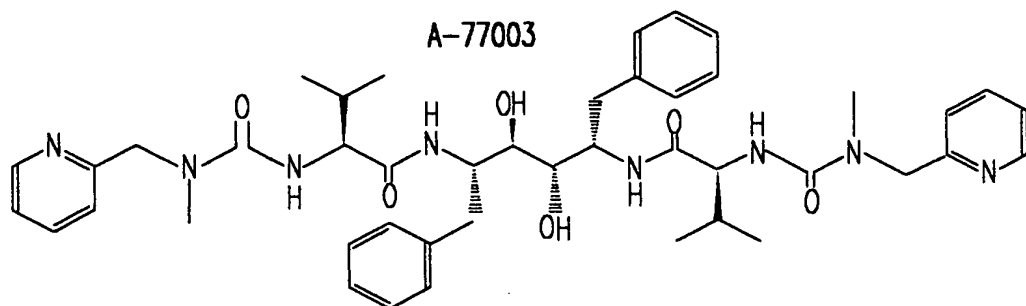


FIG.9

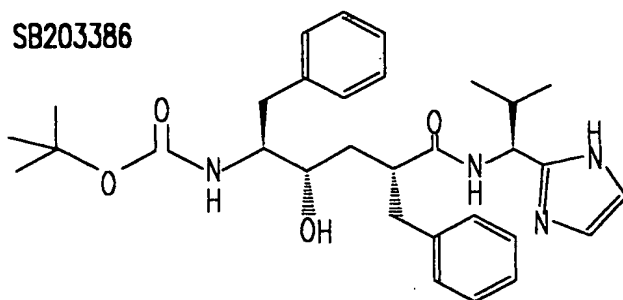


**FIG.10A**

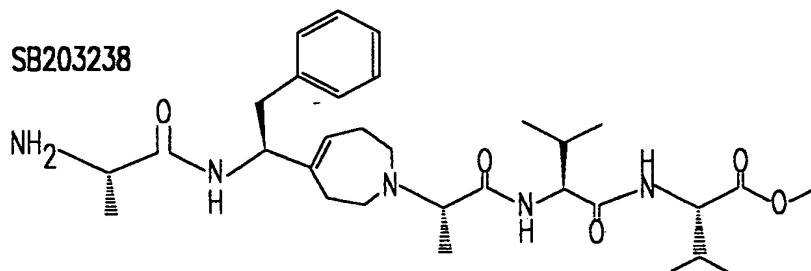
00734605 1400

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

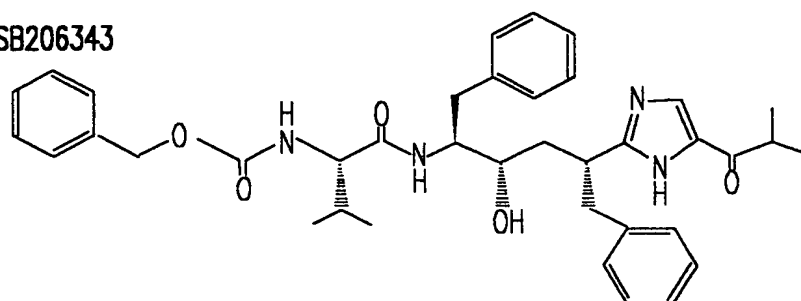
SB203386



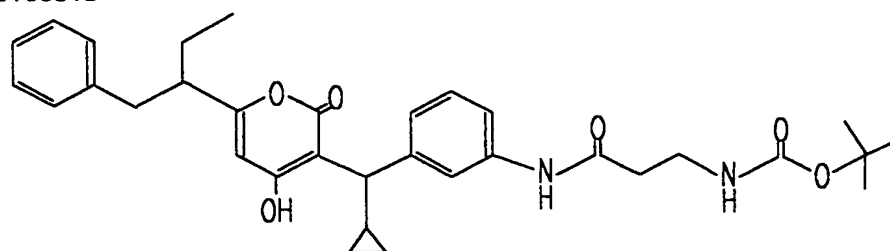
SB203238



SB206343



U100313



U-89360

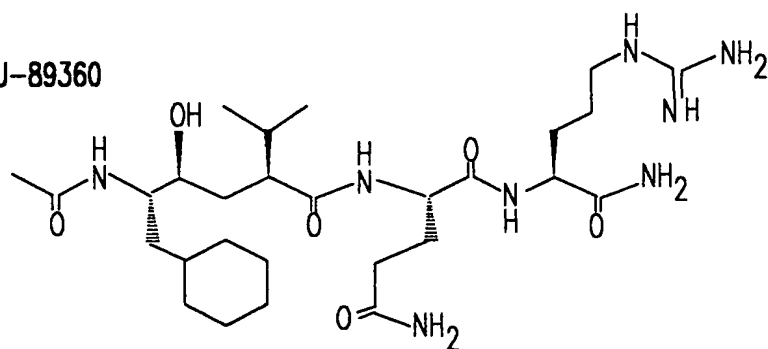


FIG.10B

00734696-4300

Chemical structure of compound 10: A 1,3,5-triazine-2,4,6-trione core substituted with a 4-methoxyphenyl group, a 4-hydroxyphenyl group, and a phenyl group.

[illegible]

FIG. 10C





APPROVED	O.G. FIG.	
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DRAFTSMAN		

000121 96912200



FIG.12B

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

00E FET 909 H E 260

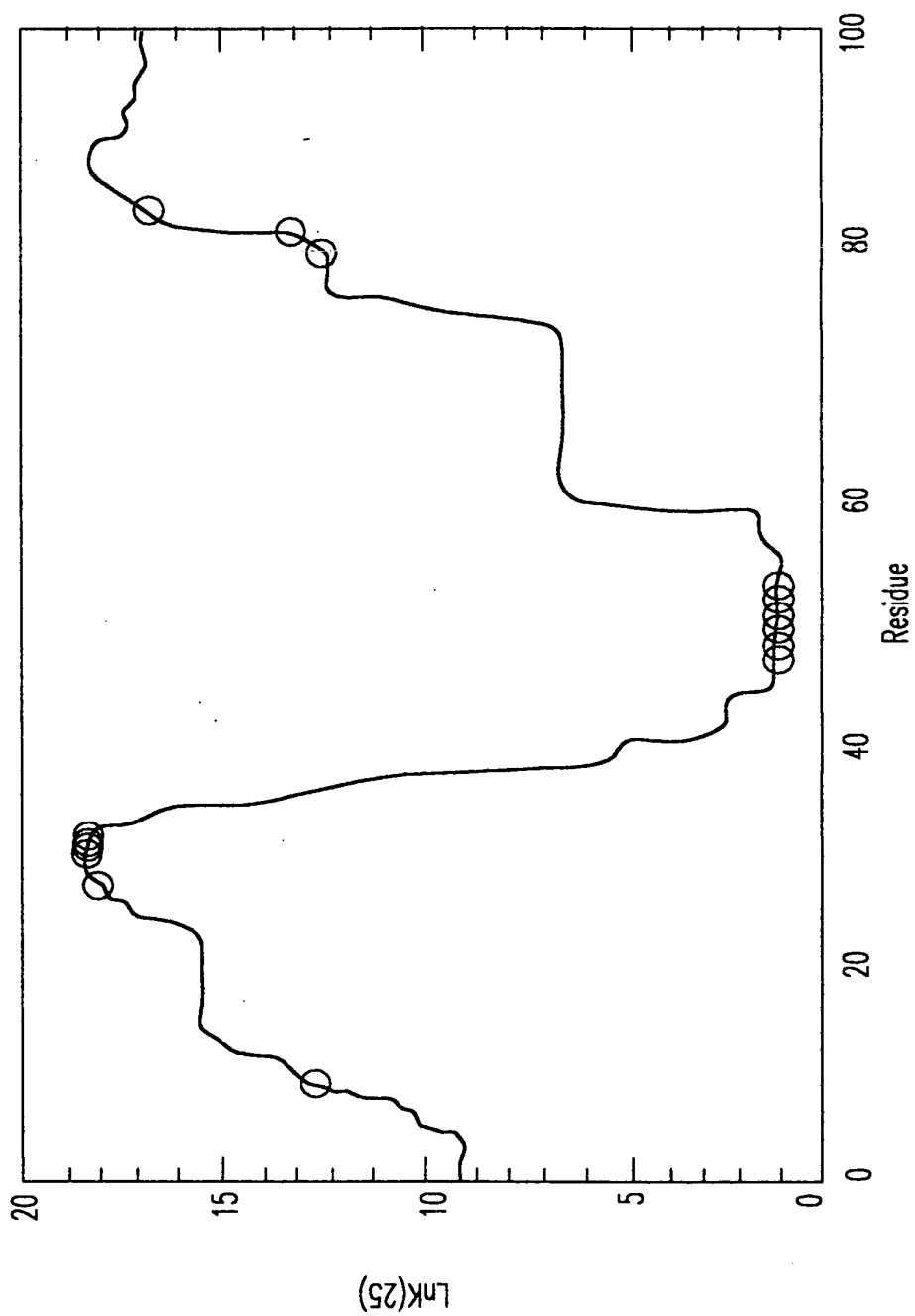
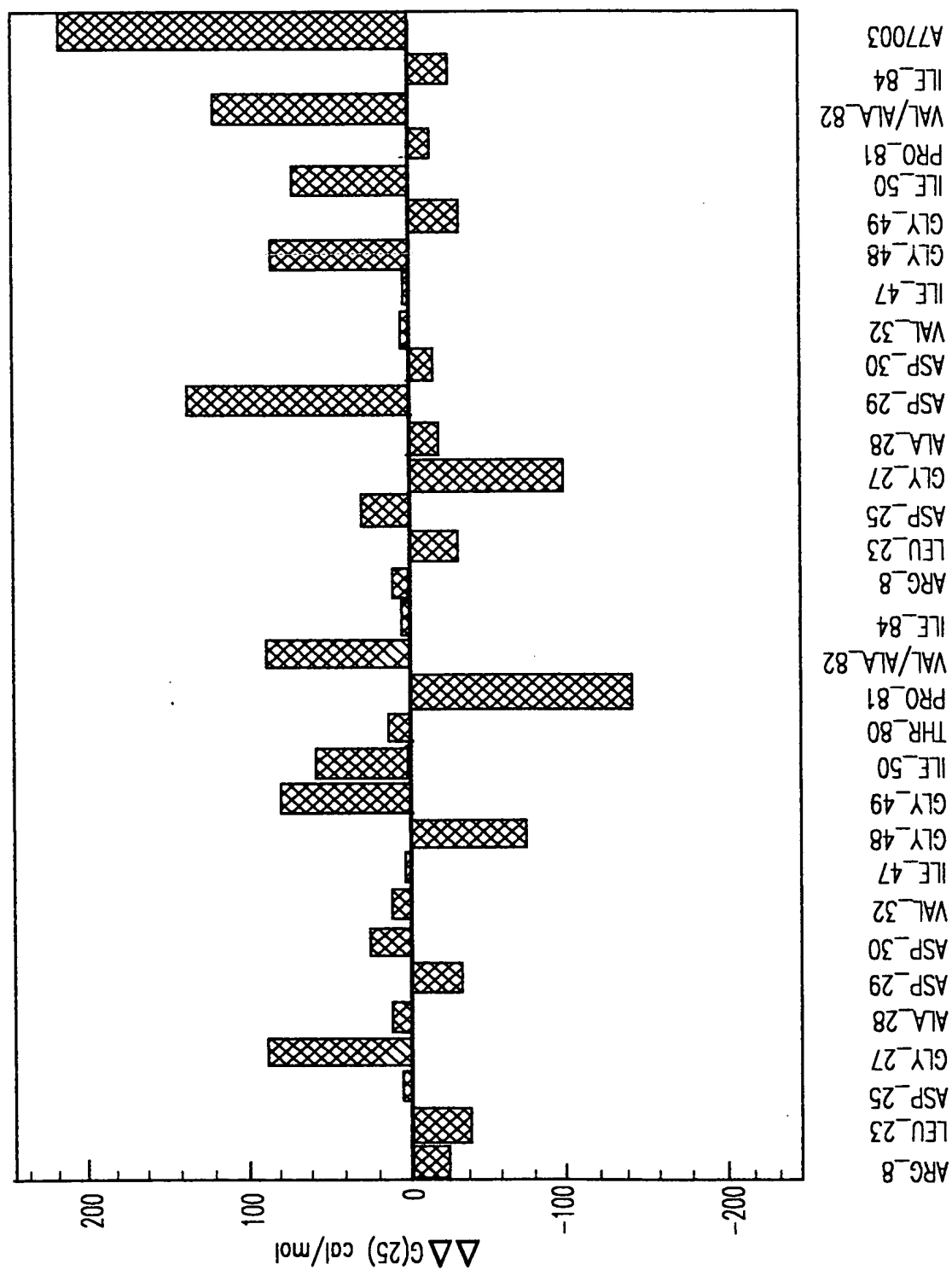


FIG.13





BY		CLASS		SUBCLASS	
DRAFTSMAN					

007495-1300

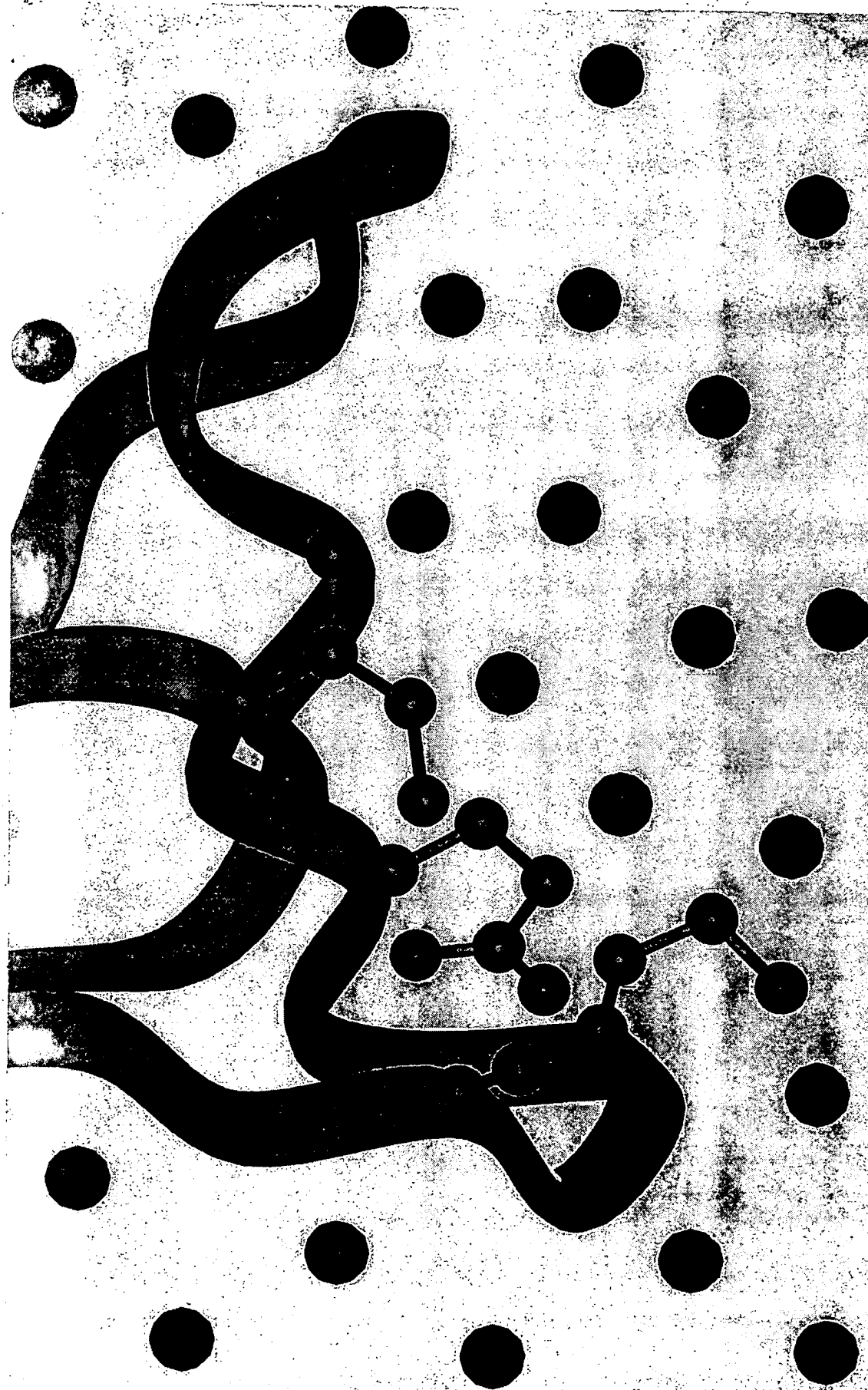


FIG.15A

BY DRAFTSMAN	U.S. FIG.	
	CLASS	SUBCLASS

0073495-1300

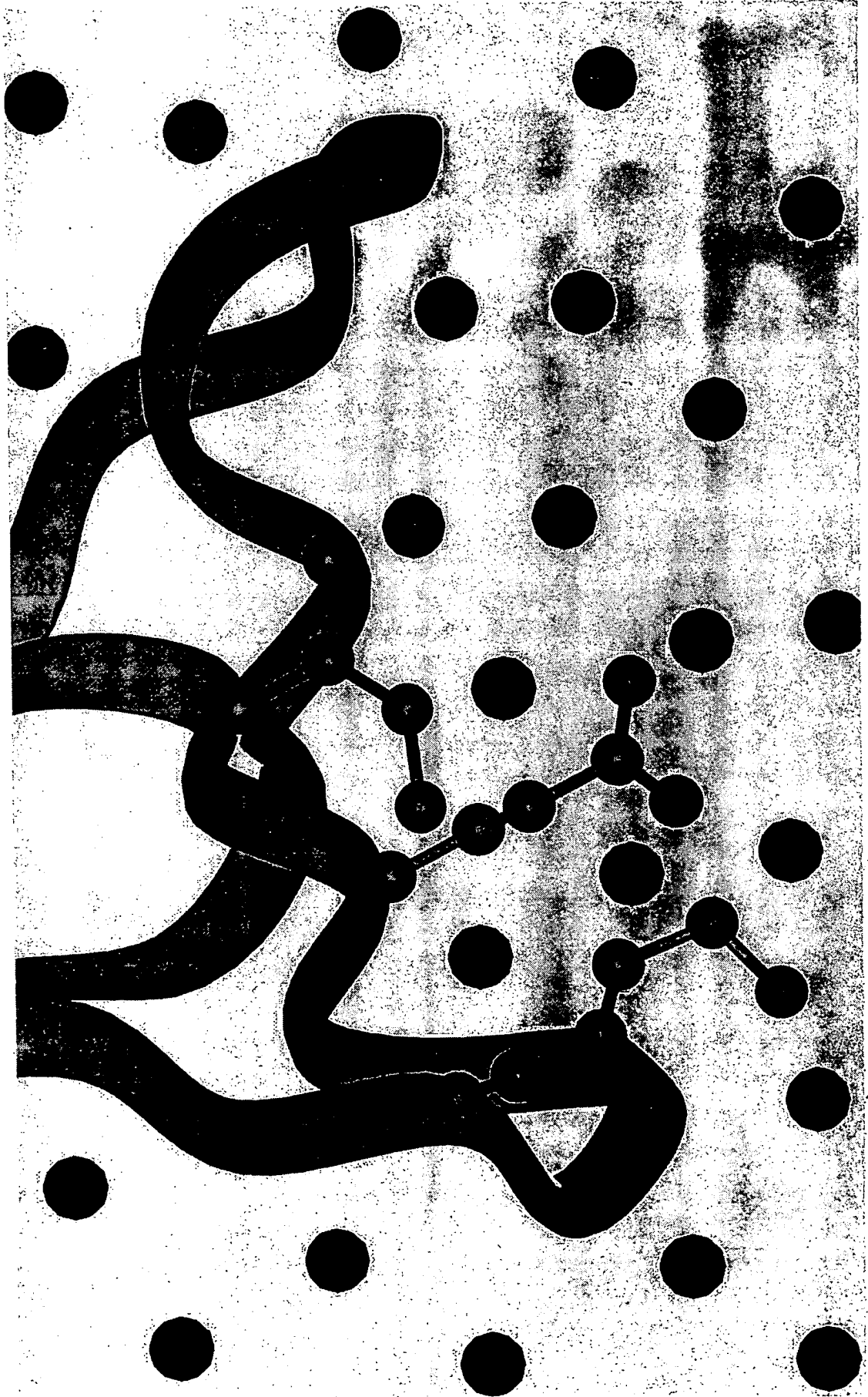


FIG. 15B













